

ABSTRACT OF THE DISCLOSURE

The video data contained in the digital broadcasting received by a receiver are transmitted to a printer at high speed and at low cost. A receiver (STB 30) for receiving digital broadcasting, a display 31 for displaying the images of the digital broadcasting received by the STB 30 and a printer 32 for printing images contained in the digital broadcasting received by the STB 30 are connected to each other by way of a first signal transmission means adapted to transmit digital signals. The printer 32 obtain video data from the receiver 30 by way of the first signal transmission means.

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